

To: Hooper, Charles A.[Hooper.CharlesA@epa.gov]
Cc: Mahler, Tom[mahler.tom@epa.gov]
From: Vann, Bradley
Sent: Fri 2/19/2016 9:55:33 PM
Subject: RE: paulrosasco@emsidednver.com has sent you a file via WeTransfer

Thanks Chuck. Have a good weekend.

Bradley Vann - Remedial Project Manager

U.S. Environmental Protection Agency

Superfund Division

Missouri/Kansas Remedial Branch

11201 Renner Blvd.

Lenexa, KS 66219

Phone: 913-551-7611

Fax: 913-551-9611

Cell: 816-714-0331

From: Hooper, Charles A.
Sent: Friday, February 19, 2016 1:16 PM
To: Vann, Bradley <Vann.Bradley@epa.gov>
Subject: RE: paulrosasco@emsidednver.com has sent you a file via WeTransfer

Brad,

The only rad data I see in the monthly data is the particulate that ended in mid-October. The results were for gross alpha and beta and were consistent with the quarterly sampling and less than the Th230 NRC effluent limit for the public.

-Chuck

Chuck Hooper, CHP

Radiation Safety Officer

EPA Region 7

11201 Renner Boulevard

Lenexa, Kansas 66219

(913) 551-7271 office

Hooper.CharlesA@epa.gov

From: Vann, Bradley

Sent: Thursday, February 11, 2016 8:41 AM

To: Hooper, Charles A. <Hooper.CharlesA@epa.gov>; Doolan, Stephanie
<Doolan.Stephanie@epa.gov>; Mahler, Tom <mahler.tom@epa.gov>

Subject: FW: paulrosasco@emsidednver.com has sent you a file via WeTransfer

Recent air data submittals from Paul with monthly report is out on the shared drive.

Thanks,

H:\REGION SHARE\West Lake Schedule Tracker\Republic\OU1 Monthly Report\2nd Quarter
Report 20160211\wetransfer-520d91

Bradley Vann - Remedial Project Manager

U.S. Environmental Protection Agency

Superfund Division

Missouri/Kansas Remedial Branch

11201 Renner Blvd.

Lenexa, KS 66219

Phone: 913-551-7611

Fax: 913-551-9611

Cell: 816-714-0331

From: WeTransfer [<mailto:noreply@wetransfer.com>]

Sent: Wednesday, February 10, 2016 11:09 PM

To: Vann, Bradley <Vann.Bradley@epa.gov>

Subject: paulrosasco@emsidednver.com has sent you a file via WeTransfer

paulrosasco@emsidednver.com

sent you some files

'Attached are the lab reports associated with the January 2016 monthly progress report for West Lake Landfill OU-1.'

Download

Files (34.1 MB total)

1512522_d.pdf

15-10102-rev.pdf

15-12034pp1-513.pdf

15-12034pp514-1025.pdf

J15213-1 UDS Level 2 Report Final Report.pdf

J15273-1 UDS Level 2 Report Final Report.pdf

J15503-1 UDS Level 2 Report Final Report.pdf

Will be deleted on

18 February, 2016

Get more out of WeTransfer, get [Plus](#)

To make sure you can receive our emails, please add noreply@wettransfer.com to your [trusted contacts](#)